

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

Andreas Detmers et al.

CIP of Applic. No. :

09/283,821, filed on March 31, 1999

CIP filed

July 9, 2001

Title

Accessory For A Printing Unit

Examiner

Kimberly L. Asher Group Art Unit: 2854

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks, Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are cited herewith:

U.S. Patent No. 5,644,980 (Kusch et al.), dated July 8, 1997;

U.S. Patent No. 4,572,069 (Schwarzbeck), dated February 25, 1986;

U.S. Patent No. 5,072,671 (Schneider et al.), dated December 17, 1991;

U.S. Patent No. 4,449,453 (Staffer et al.), dated May 22, 1984;

U.S. Patent No. 5,333,545 (Ganter et al.), dated August 2, 1994;

German Published, Non-Prosecuted Patent Application DE 35 25 743 A1 (Kroscky), dated January 29, 1987, varnishing unit for an offset printing machine with an imprinting unit;

German Published, Non-Prosecuted Patent Application DE 38 37 898 A1 (Schneider), dated June 13, 1990, method and device for producing integrated

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printing forms in an offset printing machine;

German Published, Non-Prosecuted Patent Application DE 41 18 697 C2 (Heiler), dated December 10, 1992, device for changing printing ink in multi-color rotary printing machines;

German Patent DE 42 18 422 C2 (Ganter), dated December 16, 1993, offset rotary printing machines with detachable imprinting or finishing unit;

German Patent DE 34 07 681 C2 (Schwarzbeck), dated September 5, 1985, device for exchanging a numbering shaft provided with a numbering unit with a second numbering shaft provided with a numbering unit in a sheet-fed printing machine;

German Patent DE 39 23 362 C2 (Mimura), dated February 1, 1990, offset printing machine with two printing units;

German Patent DE 44 43 516 C1 (Kusch et al.), dated April 11, 1996, numbering unit;

German Patent DE 31 43 089 C2 (Staffer et al.), dated May 26, 1983, device for drying printed sheets in offset printing machines;

German Utility Model G 94 05 223.9 U1, dated July 21, 1994, dryer device in a sheet-fed rotary printing machine;

German Utility Model DE 296 17 261 U1, dated November 21, 1996, sheet-fed rotary printing machine;

German Utility Model G 84 34 012.6 U1, dated February 14, 1985, additional device which can be fastened onto an offset printing machine for printing numbering characteristics;

European Patent Application EP 0 741 025 A2 (De Moore et al.), dated November 6, 1996;

British Patent Application GB 2 150 079 A (Mammi), dated June 26, 1985.

Above-mentioned references cited in an Information Disclosure Statement dated March 31, 1999 in parent application No. 09/283,821.

U.S. Patent No. 4,723,487 (Richardson), dated February 1988;

U.S. Patent No. 5,996,490 (Baureis et al.), dated December 1999;

U.S. Patent No. 4,727,807 (Suzuki et al.), dated March 1988;

U.S. Patent No. 5,893,323 (Ishii et al.), dated February 1988.

Above-mentioned references cited in an Office Action dated January 25, 2000.

U.S. Patent No. 5,537,926 (Beisel et al.), dated July 1996.

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Above mentioned reference cited in an Office Action dated January 31, 2001.

Respectfully submitted,

For Applicants

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